



STIC Search Report

EIC 3700

STIC Database Tracking Number: 156944

TO: Patricia Martin
Location: RND 8a40
Art Unit: 3700
Monday, June 20, 2005

Case Serial Number: 10/716246

From: Terry Solomon
Location: EIC 3700
RND 8b31
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Search Notes

No current or past litigation found involving US pat. 6320094.

Sources:

Lexis/Nexis
Questel-Orbit

663382 (09) 6320094 November 20, 2001

Time of Request: June 20, 2005 09:23 AM EDT

Research Information:

Utility, Design and Plant Patents
patno=6320094

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6320094

November 20, 2001

Disposable eye patch and method of manufacturing a disposable eye patch

REISSUE: November 19, 2003 - Reissue Application filed Ex. Gp.: 3764; Re. S.N. 10/716,246 (O.G. March 16, 2004)

APPL-NO: 663382 (09)

FILED-DATE: September 15, 2000

GRANTED-DATE: November 20, 2001

ASSIGNEE-AT-ISSUE: GPT Glendale, Inc., Lakeland, Florida, 02

ASSIGNEE-AFTER-ISSUE: September 15, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), GPT GLENDALE, INC. 5300 REGION COURT LAKELAND FLORIDA 33815, Reel and Frame Number: 11100/0416

LEGAL-REP: Oliff & Berridge, PLC - ##0

Selected file: PLUSPAT
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Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

Patent Number :

US6320094 B1 20011120 [US6320094]

Title :

(B1) Disposable eye patch and method of manufacturing a disposable eye patch

Patent Assignee :

(B1) GPT GLENDALE INC (US)

Patent Assignee :

GPT Glendale, Inc., Lakeland FL [US]

Inventor(s) :

(B1) ARNOLD NANCY L (US); STEIN JEFFREY M (US)

Application Nbr :

US66338200 20000915 [2000US-0663382]

Priority Details :

US66338200 20000915 [2000US-0663382]

Intl Patent Class :

(B1) A61F-013/00

EPO ECLA Class :

A61F-013/12

US Patent Class :

ORIGINAL (O) : 602054000; CROSS-REFERENCE (X) : 128858000 602074000
604294000 604307000

Document Type :

Basic

Citations :

US1275127; US2283752; US3068863; US3092103; US3908645; US4122847;
US4331136; US4682371; US4719909; US4793003; US4862902; US4867146;
US4951658; US5180360; US5191897; US5769806; US5887590; US5980497
Absorbing, vol. 2, Issue 2, Oct. 1994.

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A disposable eye patch includes a first sheet member, a second sheet member smaller than the first sheet member, and an adhesive layer applied to one side of the first sheet member. One portion of the adhesive layer bonds the first and second sheet members together, and another portion of the adhesive layer adheres to the tissue surrounding an eye when the eye patch is applied to a patient. A release layer may be provided to cover the exposed portion of the adhesive layer, and may be peeled off prior to the use of the eye patch. The release layer and a plurality of eye patches may be provided in the form of a dispenser roll assembly. In a method of manufacturing the disposable eye patch, the first and second sheet members may both be formed from a sheet material having an adhesive layer, and then the first and second sheet members may be adhered together with the adhesive layer on one of the sheet members contacting the adhesive layer on the other one of the sheet members.

Update Code :

2001-48

1 / 1 LGST - ©EPO

Patent Number :

US6320094 B1 20011120 [US6320094]

Application Number :

US66338200 20000915 [2000US-0663382]

Action Taken :

20000915 US/AS-A

ASSIGNMENT

OWNER: GPT GLENDALE, INC. 5300 REGION COURT LAKELAND FLOR

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:ARNOLD, NANCY L.;STEIN,

JEFFREY M.;REEL/FRAME:011100/0416;SIGNING DATES FROM 20000914 TO

20000915

20040316 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20031119

Update Code :

2004-30

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

6,320,094 A 20011120 [US6320094]

Patent Assignee :

GPT Glendale Inc

Actions :

20031119 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040316

REISSUE REQUEST NUMBER: 10/716246

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3764

Reissue Patent Number:

Session finished: 20 JUN 2005 Time 17:13:40

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